

1884-0002

IN THE CLAIMS:

Please cancel claim 6 and amend claims 1, 7 and 8 as set forth below. The following listing of claims and their status replaces all prior versions, and listings, of claims in the application:

1. (Currently Amended) A cover for a mailbox door having a perimeter shape, in which the door includes a latch mounted thereon, said cover comprising a flexible sheet having a perimeter configured to substantially conform to the perimeter shape of the mailbox door, said sheet having a front surface with a graphic display thereon, said sheet formed of a material having an affinity for the mailbox door so that the sheet can be removably attached to the door without adhesive or mechanical fasteners, wherein said perimeter of said flexible sheet defines a notch corresponding to the location of the latch mounted on the mailbox door.

2. (Original) The cover for a mailbox door of claim 1, wherein said material of said flexible sheet is magnetic.

3. (Original) The cover for a mailbox door of claim 2, wherein said flexible sheet includes a contact surface opposite said front surface and said material exhibits a magnetic affinity only on said contact surface.

4. (Original) The cover for a mailbox door of claim 1, wherein said material exhibits an electrostatic affinity for the mailbox door.

5. (Original) The cover for a mailbox door of claim 1, wherein said material exhibits a static cling affinity for the mailbox door.

6. (Cancelled)

7. (Previously Amended) The cover for a mailbox door of claim 1, in which the mailbox door includes a peripheral rib, wherein said flexible sheet has a thickness that is less than or equal to the height of the peripheral rib.

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8. (Currently amended) A cover for a mailbox door having a perimeter shape, in which the door includes a latch mounted thereon, said cover comprising a flexible sheet having a perimeter configured to substantially conform to the perimeter shape of the mailbox door, said sheet having a front surface with a graphic display thereon, said sheet including means for attaching said sheet directly to the mailbox door without the use of glue, adhesive or mechanical fasteners, wherein said perimeter of said flexible sheet defines a notch corresponding to the location of the latch mounted on the mailbox door.

9. (Original) The cover for a mailbox door of claim 8, wherein said flexible sheet includes a contact surface opposite said front surface and said means for attaching is associated with said contact surface.

10. (Original) The cover for a mailbox door of claim 8, wherein said means for attaching includes said sheet formed of a magnetic material.

11. (Original) The cover for a mailbox door of claim 8, wherein said means for attaching includes said sheet formed of a material that exhibits an electrostatic affinity for the mailbox door.